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DOCUMENT-IDENTIFIER: US 6177513 B1

TITLE: Method for evaluating artificial receptors

DATE-ISSUED: January 23, 2001

US-CL-CURRENT: 525/54.1; 210/660 ; 210/661 ; 210/663 ;
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; 436/8 ; 521/99

APPL-NO: 09/ 266942

DATE FILED: March 12, 1999

PARENT-CASE:

CROSS-REFERENCE TO RELATED APPLICATION This application is related to Japanese application No.10(1998)-243634 filed on Aug. 28, 1998, whose priority is claimed under 35 USC .sctn. 119, the disclosure of which is incorporated by reference in its entirety.

FOREIGN-APPL-PRIORITY-DATA:		
COUNTRY	APPL-NO	APPL-DATE
JP	10-243634	August 28, 1998

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Detailed Description Text - DETX:

The solvent is desired to select a suitable one taking into consideration that it does not harm the interaction of the functional monomer and the template substance, can solve each material for polymerization and can be a porogen to provide porosity for the polymer. Examples thereof are toluene, dichloromethane, chloroform, acetonitrile and tetrahydrofuran, among which

toluene and dichloromethane are preferred.